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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
10/579,209	05/12/2006	Toshiharu Taguchi	290311US0PCT	6655	
2889 7890 64222999 OBLON, SPIVAK, MCCLELLAND MAIER & NEUSTADT, P.C. 1940 DUKE STREET			EXAM	EXAMINER	
			SULLIVAN, DANIELLE D		
ALEXANDRI	ALEXANDRIA, VA 22314		ART UNIT	PAPER NUMBER	
			1616		
			NOTIFICATION DATE	DELIVERY MODE	

Please find below and/or attached an Office communication concerning this application or proceeding.

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Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)	
10/579,209	TAGUCHI ET AL.	
Examiner	Art Unit	
DANIELLE SULLIVAN	1616	

Continuation of 3. NOTE: Applicant has amended claim 14 and added new claim 16. Claim 14 specifies the application rate of the deodorant which raises new issues that require further search and/or consideration. Furthermore, new claim 16 specifies the form of the deodorant is a solution, a paint or an emulsion where the deodorant comprises 0.5-10% of the phosphorus acid, which is a new limitation that requires further search and consideration.

Continuation of 11. does NOT place the application in condition for allowance because: Applicants argue that lto et al. inevitably contains larger particles (i.e., 53 um to 38 um) in a significantly greater amount than the particles of the smaller size (i.e. 20 um). The Examiner strongly disagrees with this argument because to et al. teaches a broad range of particles which ranges from 1.5 to 55 microns. Furthermore, Kekish et al. teach the narrower range of under about 20 microns is known. Therefore, the prior art teaches an average particles size rangina from 5 to 20 um.